

**ASTM Meeting** F15.38 Subcommittee on Window Falls Prevention Des Plaines, IL January 12, 1999

Products identified Excepted by Firms Notified, Comments Processed . int

Log of Meeting

Date of Log Entry:

January 19, 1999

Source of Log Entry: Susan Kyle, Ph.D., Project Manager

Window Falls

**CPSC** 

Attendees:

Larry Armstrong, AMSCO

Al Campbell, Window and Door Manufacturers Association

Kathryn Coen, Andersen Corporation

Andrea Nordaune, A.J. Nordaune & Associates

Susan Kyle, CPSC

### **Summary of Meeting**

The group developed a draft standard for window guards intended for use on emergency egress windows. It was decided that the guard should be easily operable by children over age 5. Five pounds of force was specified as the maximum force required for operating the release mechanism, since this is the force requirement for opening a window latch. Since this force is small, it is expected that young children will be able to operate the guard. Therefore, it was decided that the guard should be alarmed so that caregivers will be aware when a guard is opened. Issues of how to label the product regarding the need for and function of the release mechanism were discussed.

A draft standard will be circulated to all subcommittee members for comment. A March meeting is tentatively planned to discuss comments.

#### MEETING LOG DIRECTORATE FOR ENGINEERING SCIENCES

SUBJECT: Escalators

PLACE: 4330 East-West Highway, Bethesda, Mary And 14 P 2: 34

MEETING DATE: January 12, 1999

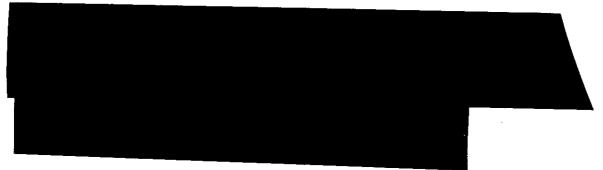
Nick Marchica / VM LOG ENTRY SOURCE:

ENTRY DATE: January 14, 1999

COMMISSION ATTENDEES;

Ron Medford, Office of Hazard Identification and Reduction Nick Marchica, Directorate for Engineering Sciences Roy Deppa, Directorate for Engineering Sciences Scott Snyder, Directorate for Engineering Sciences Patty Hackett, Directorate for Engineering Sciences Deborah Tinsworth, Directorate for Epidemiology and Health Sciences

## NON-COMMISSION ATTENDEES:



#### MEETING SUMMARY:

This was a closed meeting requested by the National Elevator Industry, Inc. to discuss Phase II and III research by Arthur D. Little, Inc. (ADL) to determine performance standards to address step-skirt entrapments in escalators.

CC: Colin Church Chronological File

# 1/12/99 ESCALATOR MEETING

HONE ENGANIZATION NAME Party Hacker CPSC-ESME 301-509-0494 x 1309 301-504-0470 x 1276 DEBBLE TINSWORTH CPSC-EHHA. Scott Swyden CDSC- ESME 301-504-0494 KB17 301-504-0494 X1415 CRSC- ESME NICK MARCHIER 3015040494 x 134 CPSC-ESME